

~~graphic display processing based on said program;~~

a receiving section for receiving a signal for a channel, said signal including a control signal;

a second display processing section for performing graphic display processing based on said control signal; and

a control section for controlling said first and second display processing sections so as to always display a graphic screen display processed by one of said first and second display processing sections.

2. (Amended) The receiver according to claim 1, wherein said first display processing section executes said graphic display processing in response to a channel selection order made by a user.

3. (Amended) The receiver according to claim 1, wherein said first display processing section executes said graphic display processing in response to a channel information display order made by a user.

4. (Amended) The receiver according to claim 1, wherein said control section detects a condition of the receiver, and controls said first and second display processing sections so that said first display processing section executes said graphic display processing.

5. (Amended) The receiver according to claim 2, wherein, after said ~~channel selection order has been made~~, said first display processing section executes graphic display

~~processing of information relating to said selected channel, and where said control signal is included in said selected channel, after a prescribed time passes, said second display processing section executes graphic display processing based on said control signal in place of the graphic display processing by said first display processing section.~~

6. (Amended) The receiver according to claim 2, wherein, when said channel selection order is received while said second display processing section performs graphic display processing, said second display processing section performs graphic display ~~processing of information relating to said selected channel.~~

7. (Amended) The receiver according to claim 6, wherein said first display processing section executes graphic display processing of information relating to said selected channel in place of the graphic display processing by said second display processing section.

8. ~~(Amended) The receiver according to claim 1, wherein,~~ at the time power to the receiver is turned on, said first display processing section executes graphic display processing of information relating to a selected channel.

9. (Amended) The receiver according to claim 8, wherein, when said control signal is included in said selected channel while said first display processing section performs graphic display processing, said second display processing section executes graphic display processing based on said control signal

~~in place of the graphic display processing by said first display processing section.~~

10. (Amended) The receiver according to claim 3, wherein, when said channel information display order is received while said second display processing section performs graphic display processing, said first display processing section executes graphic display processing corresponding to said channel information display order in place of the graphic display processing by said second display processing section.

11. (Amended) The receiver according to claim 10, wherein said channel information display order is an order to display a list of electronic programs.

12. (Amended) The receiver according to claim 10, wherein said channel information display order is an order to display a list of a user's favorite channels.

13. (Amended) The receiver according to claim 4, wherein, when said condition is detected while said second display processing section performs graphic display processing, said first display processing section executes graphic display processing corresponding to said detected condition in place of the graphic display processing by said second display processing section.

14. (Amended) A method of controlling a graphic display for a receiver, comprising:

~~processing a first graphic display based on a~~

program stored in a memory;

receiving a signal for a channel, said signal including a control signal;

processing a second graphic display based on said control signal; and

displaying one of said first and second graphic displays.

15. (Amended) The method of controlling a graphic display according to claim 14, further comprising:

receiving a channel selection order from a user; and

processing said first graphic display in response to said received channel selection order.

16. (Amended) The method of controlling a graphic display according to claim 14, further comprising:

receiving a channel information display order from a user; and

processing said first graphic display in response to said received channel information display order.

17. (Amended) The method of controlling a graphic display according to claim 14, further comprising:

detecting a condition of said receiver; and

processing said first graphic display in response to said detected condition.

18. (Amended) The method of controlling a graphic display according to claim 15, further comprising:

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processing said first graphic display based
on information relating to said selected channel;

detecting whether said selected channel includes said
control signal; and

after a prescribed time passes, processing said second
graphic display based on said control signal in place of said
first graphic display if said control signal is detected.

19. (Amended) The method of controlling a graphic display
according to claim 15, wherein,

when said channel selection order is received during
said processing of said second graphic display, said processing
of said second graphic display processes information relating to
said selected channel.

20. (Amended) The method of controlling a graphic display
according to claim 19, wherein,

when said channel selection order is started during
said processing of said second graphic display; said processing
of said first graphic display processes information relating
to said selected channel in place of the graphic display
processing by said second display processing section.

21. (Amended) The method of controlling a graphic display
according to claim 14, wherein,

at the time of turning power on, processing said first
graphic display information relating to said selected channel.

22. (Amended) The method of controlling a graphic display

~~according to claim 21, wherein,~~

when said control signal is included in said selected channel processing said second graphic display based on said control signal in place of the graphic display processing by said first display processing section.

23. (Amended) The method of controlling a graphic display according to claim 16, wherein,

when said channel information display order is received while said second display processing section performs graphic display processing, said first display processing section executes graphic display processing corresponding to said channel information display order in place of the graphic display processing by ~~said second display processing section.~~

24. (Amended) The method of controlling a graphic display according to claim 23, wherein said channel information display order is an order to display a list of electronic programs.

25. (Amended) The method of controlling a graphic display according to claim 23, wherein said channel information display order is an order to display a list of a user's favorite channels.

26. ~~(Amended) The method of controlling a graphic display according to claim 17, wherein,~~

when said condition is detected while said second display processing section performs graphic display processing, ~~said first display processing section executes graphic display~~

processing corresponding to said detected condition in place of
the graphic display processing by said second display processing
section.

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MARKED-UP COPY OF AMENDED CLAIMS:

CLAIMS:

1. (Amended) A receiver, comprising:
~~a control section~~ a memory having a program stored
therein;
a first display processing section for performing
graphic display processing based on a~~said~~ program stored in a
memory connected to said control section under the control of
said control section; and
a receiving section for receiving a signal for a
channel, said signal including a control signal;
a second display processing section for performing
graphic display processing based on a~~said~~ control signal; and
included in a signal for a channel being received, under the
control of said control section, and wherein
said a control section controls for controlling said
first and second display processing sections so as to always
display a graphic screen display-processed by either one of said
first and second display processing sections.
2. (Amended) The receiver according to claim 1, wherein
~~said control section controls so that~~ said first
display processing section executes said graphic display
processing, in response to ~~an order of~~ a channel selection order
~~which is made~~ by a user.
3. (Amended) The receiver according to claim 1, wherein

~~said control section controls so that said first~~
display processing section executes said graphic display
processing, in response to ~~an order of~~ a channel information
display order ~~which is made~~ by a user.

4. (Amended) The receiver according to claim 1, wherein
said control section detects ~~the~~ a condition of ~~said the~~
receiver, and controls said first and second display processing
sections so that said first display processing section executes
said graphic display processing.

5. (Amended) The receiver according to claim 2, wherein,
~~said control section, after finishing the selection of~~
~~said ordered channel selection order has been made, makes said~~
first display processing section ~~execute the~~ executes graphic
display processing of information relating to ~~said the newly~~
selected channel, and ~~in the case where it is detected that said~~
control signal is included in said the newly selected channel,
~~said control section, after the~~ a prescribed time passes, ~~controls~~
~~so that~~ said second display processing section executes ~~the~~
graphic display processing based on said control signal in place
of the graphic display processing by said first display
processing section.

6. (Amended) The receiver according to claim 2, wherein,
~~said control section, in the case of receiving said~~
~~order of~~ when said channel selection order is received while
said second display processing section performs ~~the~~ graphic

display processing, ~~controls so that~~ said second display processing section performs ~~the~~ graphic display processing of information relating ~~a to~~ said newly selected channel.

7. (Amended) The receiver according to claim 6, wherein ~~said control section starts the selection of said ordered channel and moreover, controls so that~~ said first display processing section executes ~~the~~ graphic display processing of information relating to said ~~the newly selected channel in place of the graphic display processing by said second display processing section.~~

8. (Amended) The receiver according to claim 1, wherein, ~~_____ said control section controls at the time of turning power to the receiver is turned on, so that~~ said first display processing section executes ~~the~~ graphic display processing of information relating ~~theto~~ a selected channel.

9. (Amended) The receiver according to claim 8, wherein, ~~_____ said control section, in the case where it is detected that when~~ said control signal is included in ~~the~~ said selected channel while said first display processing section performs ~~said~~ graphic display processing, ~~controls so that~~ said second display processing section executes ~~the~~ graphic display processing based on said control signal in place of the graphic display processing by said first display processing section.

10. (Amended) The receiver according to claim 3, wherein, ~~_____ said control section, in the case of receiving said~~

~~order of the~~when said channel information display order is received while said second display processing section performs said graphic display processing, ~~controls so that~~ said first display processing section executes ~~the~~ graphic display processing corresponding to said ~~order of the~~ channel information display order in place of the graphic display processing by said second display processing section.

11. (Amended) The receiver according to claim 10, wherein said ~~order of the~~ channel information display order is an order to display a list of electronic programs.

12. (Amended) The receiver according to claim 10, wherein said ~~order of the~~ channel information display order is an order to display a list of a user's favorite channels.

13. (Amended) The receiver according to claim 4, wherein said ~~control section in the case of detecting,~~ when said condition is detected while said second display processing section performs said graphic display processing, ~~controls so that~~ said first display processing section executes graphic display processing corresponding to ~~the~~ said detected condition in place of the graphic display processing by said second display processing section.

14. (Amended) A method of controlling a graphic display for a receiver, comprising: a ~~first display processing section for performing graphic display processing based on a program previously stored in a memory and a second display processing~~

~~section for performing graphic display processing based on a control signal included in a signal for a channel being received, said method of controlling graphic display wherein~~

~~control is performed so as to always display a graphic screen display processed by either said first or second display processing section.~~

processing a first graphic display based on a program stored in a memory;

receiving a signal for a channel, said signal including a control signal;

processing a second graphic display based on said control signal; and

displaying one of said first and second graphic displays.

15. (Amended) The method of controlling a graphic display according to claim 14, further comprising~~wherein:~~

receiving an order of a channel selection order~~is received from a user; and~~

processing said first graphic display~~control is performed so that said first display processing section executes said graphic display processing in response to the~~said received order of channel selection order.

16. (Amended) The method of controlling a graphic display according to claim 14, further comprising~~wherein:~~

receiving an order of a channel information display

~~order is received~~ from a user; and

~~processing said first graphic display control is performed so that said first display processing section executes said graphic display processing in response to the said received order of channel information display order.~~

17. (Amended) The method of controlling a graphic display according to claim 14, further comprising wherein:

detecting a ~~the~~ condition of said receiver ~~is detected~~;
and

~~processing said first graphic display control is performed so that said first display processing section executes said graphic display processing in response to the said detected condition.~~

18. (Amended) The method of controlling a graphic display according to claim 15, further comprising wherein:

~~control is performed so that:~~
processing said first graphic display based on information relating to said selected channel ~~after finishing the selection of said ordered channel, said first display processing section executes the graphic display processing of information relating the newly selected channel;~~

detecting ~~it is detected~~ whether said ~~the~~ newly selected channel includes said control signal ~~or not~~; and

after a prescribed time passes, processing said second graphic display based on said control signal ~~in the case of~~

~~detecting said control signal, said second display processing section executes the graphic display processing based on said control signal in place of the said first graphic display if said control signal is detected~~processing by said first display processing section after a prescribed time passes.

19. (Amended) The method of controlling a graphic display according to claim 15, wherein,

when said channel selection order is received~~in the case of receiving said order of channel selection while said second display processing section performs the~~during said processing of said second graphic display processing,~~control is performed so that said second display processing section executes the graphic display processing of,~~said processing of said second graphic display processesinformation relating to said~~a newly selected channel.~~

20. (Amended) The method of controlling a graphic display according to claim 19, wherein,

when said channel selection order is started~~control is performed so that the selection of said ordered channel is started, and said first display processing section executes the~~during said processing of said second graphic display;~~processing~~said processing of said first graphic display processesof information relating to said~~the newly selected channel in place of the graphic display processing by said second display processing section.~~

21. (Amended) The method of controlling a graphic display according to claim 14, wherein,

at the time of turning power on, processing said first graphic display~~at the time of turning power on, control is performed so that said first display processing section executes the graphic display processing of information relating to said the selected channel.~~

22. (Amended) The method of controlling a graphic display according to claim 21, wherein,

~~in the case where it is detected that~~ when said control signal is included in ~~the~~said selected channel ~~while said first display processing section performs said graphic display processing, control is performed so that said second display processing section executes the graphic display processing based on said control signal~~ processing said second graphic display based on said control signal in place of the graphic display processing by said first display processing section.

23. (Amended) The method of controlling a graphic display according to claim 16, wherein,

~~in the case of~~ when ~~receiving said order of~~ channel information display order is received while said second display processing section performs ~~said~~ graphic display processing, ~~control is performed so that said first display processing section executes the graphic display processing corresponding to said order of~~ channel information display order in place of the

graphic display processing by said second display processing section.

24. (Amended) The method of controlling a graphic display according to claim 23, wherein
~~_____said order of~~ channel information display order is an order to display a list of electronic programs.

25. (Amended) The method of controlling a graphic display according to claim 23, wherein
~~_____said order of~~ channel information display order is an order to display a list of a user's favorite channels.

26. (Amended) The method of controlling a graphic display according to claim 17, wherein,

~~whenin the case of detecting~~ said condition is detected while said second display processing section performs ~~said~~ graphic display processing, ~~control is performed so that~~ said first display processing section executes ~~the~~ graphic display processing corresponding to ~~thesaid~~ said detected condition in place of the graphic display processing by said second display processing section.